10 Feb 1956

ITEMS TO BE EXPEDITED

Hewlett-Packard 909-256-56

- 1. Standing wave indicator, 415B
- 9. Coaxial slotted section, 2008 806B
- 2. Universal probe earriage, 809B 10. Detector mount, #8## 440A 11. Bread band probe, 442B

- 12. Broad band probe, untuned, 444A

General Electric 909-255-56

- 1. Relay
- 2. Relay

Transistors 909-248-56

- 1. 2MA3
- 2. 2HAA

MINIFON (5 hour) recorder

Microsvitches

1831 Video crystals

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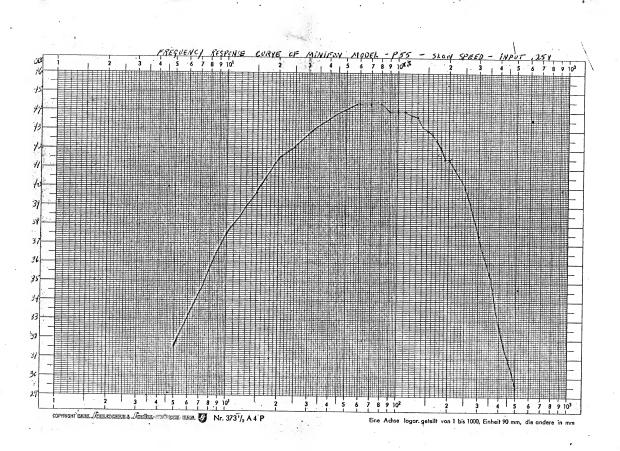
these curves were reprinted from	25X1
curves received from	20/(1
No info is available an	25X1
how the data were to less.	

acs 3 august 56

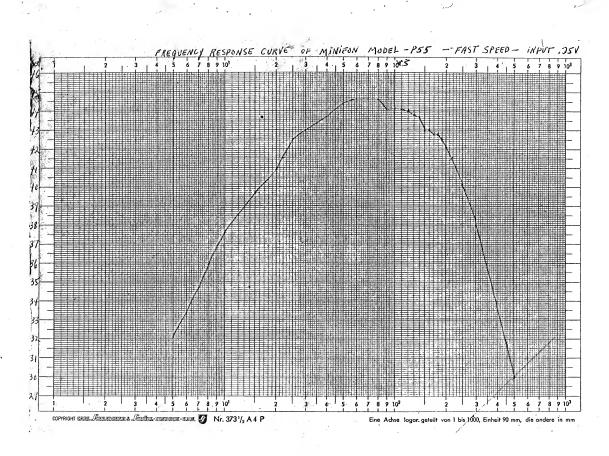
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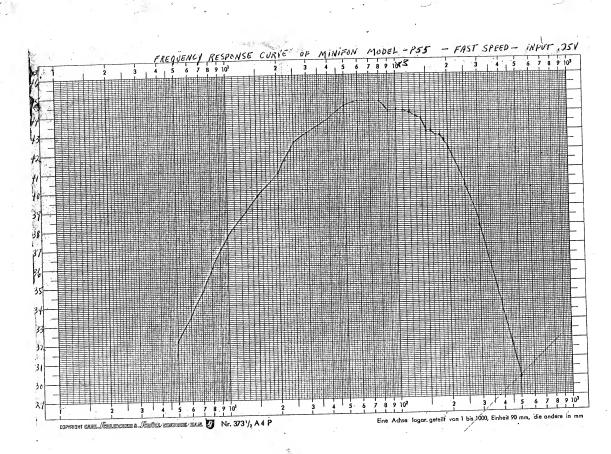
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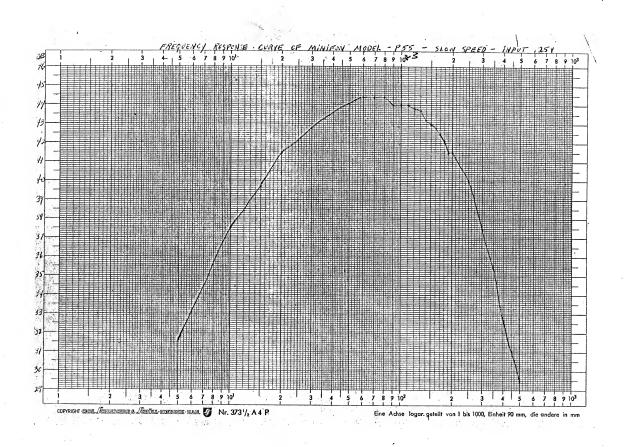
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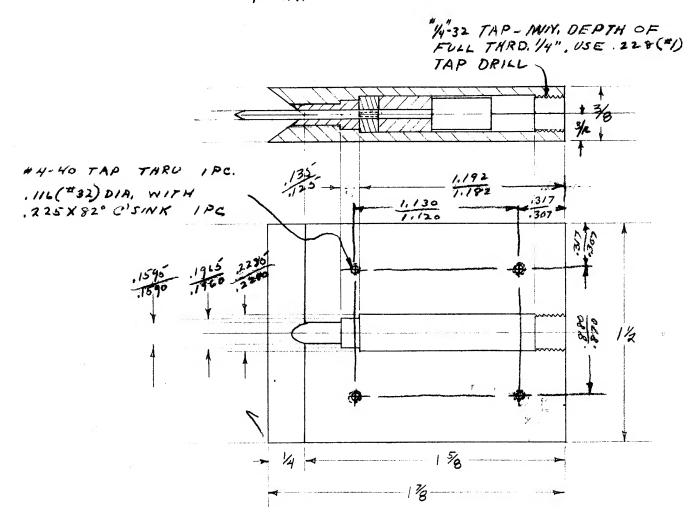
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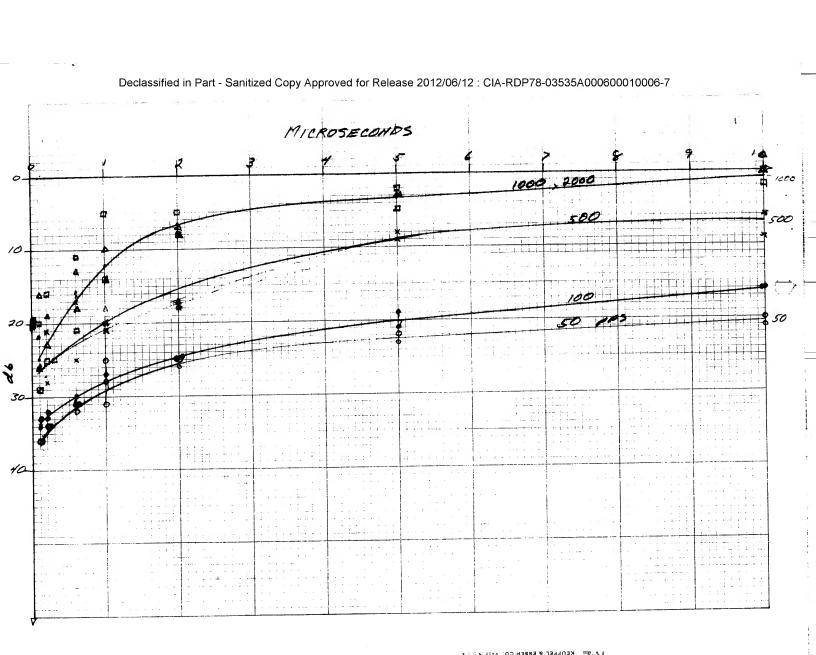


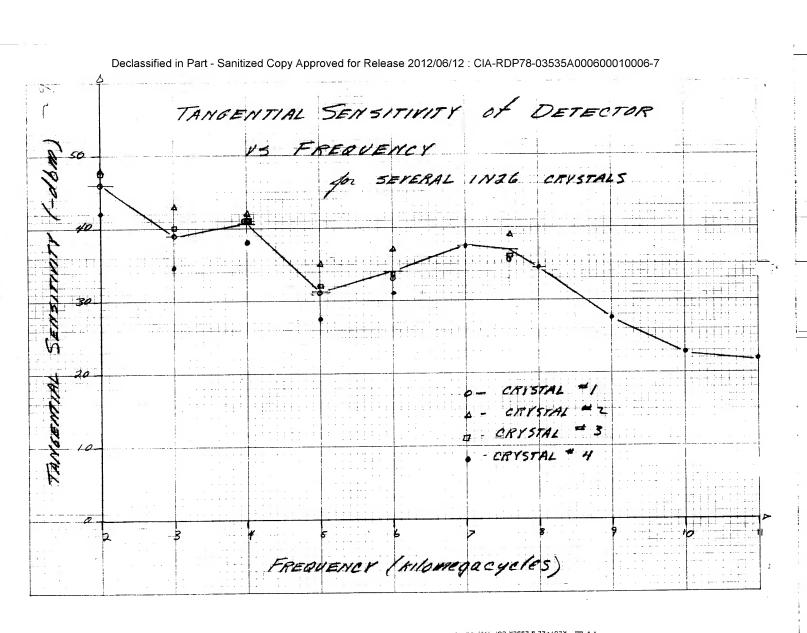
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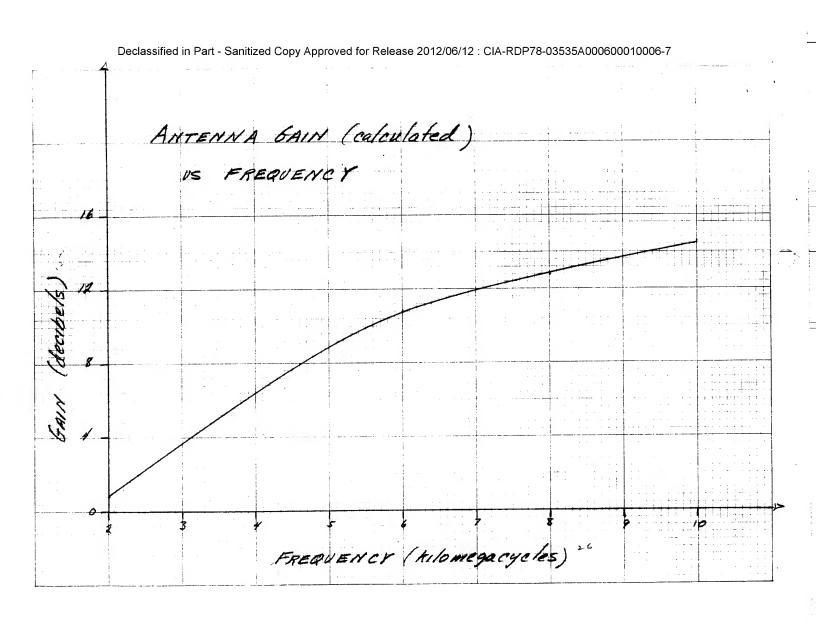
MATERIAL - 2024 T- 4

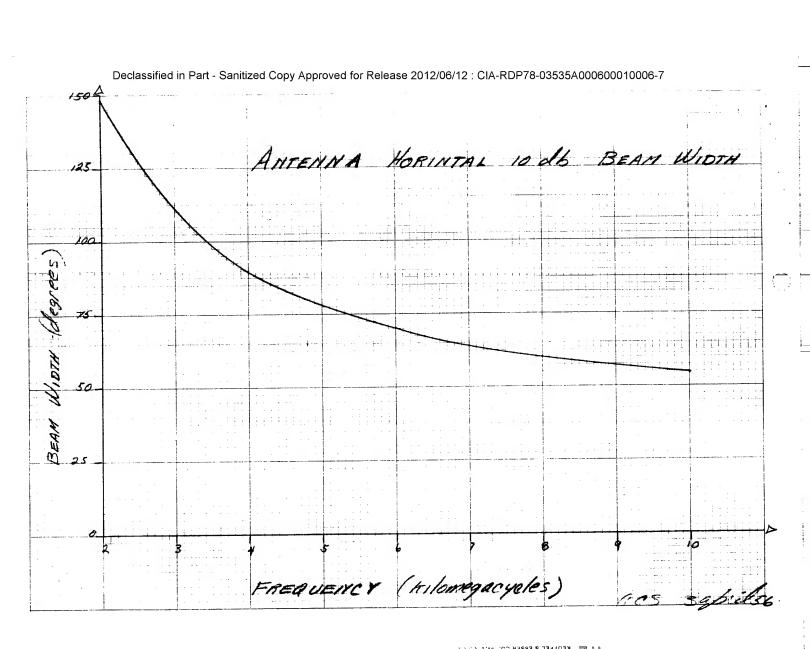
QUAN, -1

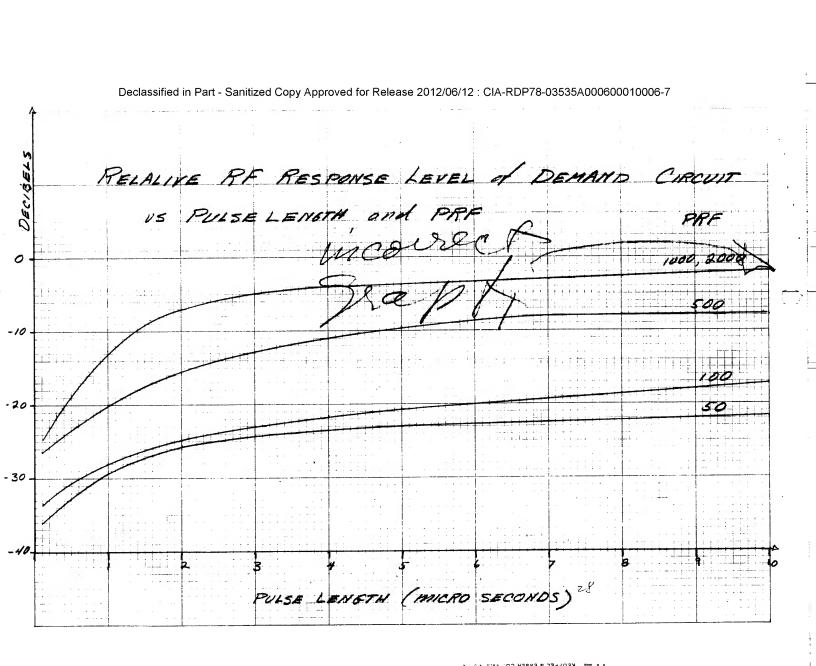


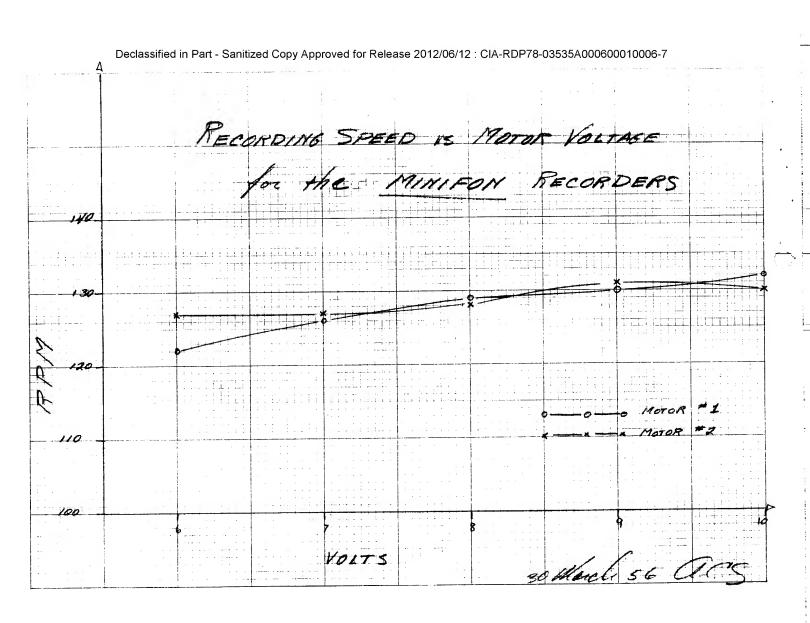


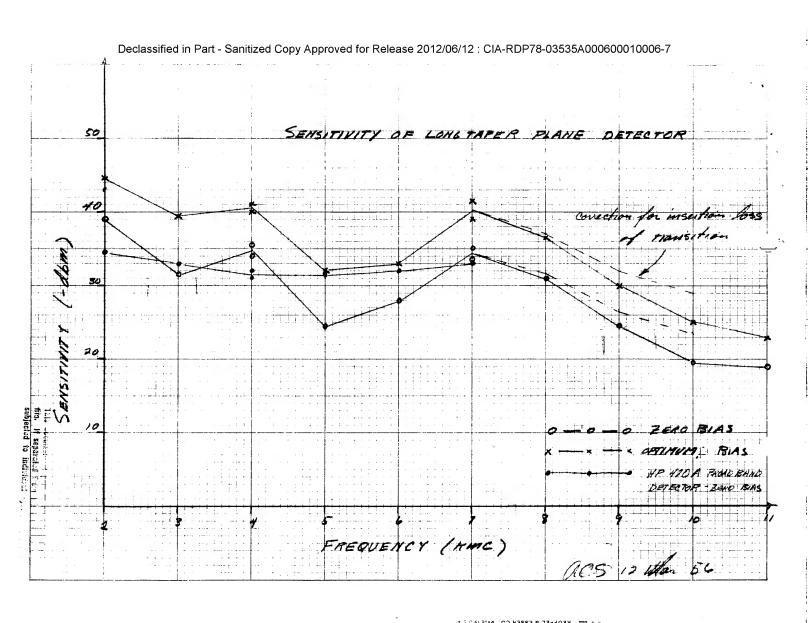












Demand Circuit

US 18 feb 1956 Demand Circuit

I Sensitivity: It was very difficult & measure the sensitivity of the demand circuit due to the presence of varying and intermettant noise. The data recorded is a single complete run which was segnificantly larger than any others.

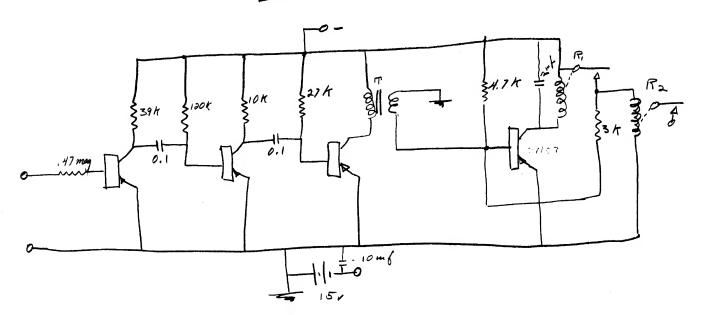
I Pulse stretcher:

this is wet A. the 11156 was used in preference at 25 15 to the 1167 because when the 100 professor over 11 = 0 L L overall shunt to series resistance ratio is better with the impedence available in the amplifier

> B the condusor was chosen to stetch a susec pulse, so times at 0.1 volts infect. / 1N67 $R = \frac{1}{80\pi} \frac{1}{400} = 71K$ $R = \frac{1}{180} = 180K$ / RC = 20 x10-6 RC = 20 10-6

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DEMAND CIRCUIT

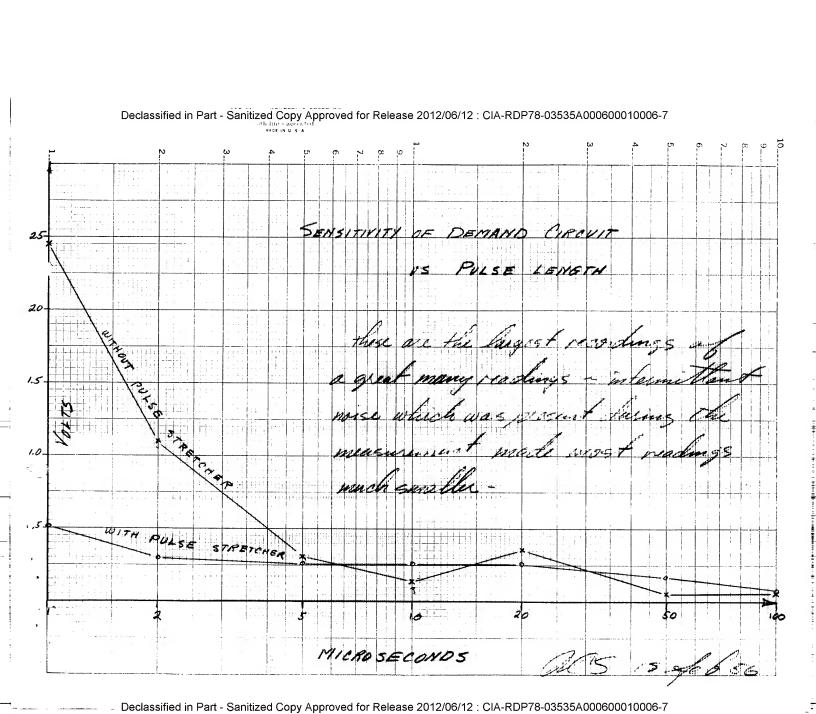


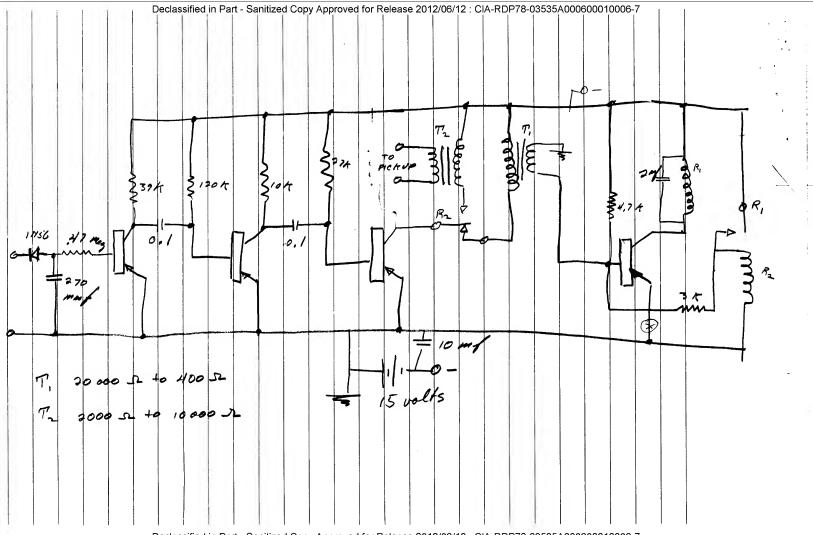
T = 20,000 - 400 JZ

R. R. Elgin neomatic relays

1N56
1 = 270 NJUF

acs 18 feb 1956





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